Integration of Cloud-Aerosol Transport System (CATS) to high-altitude research aircraft

Completed Technology Project (2010 - 2012)

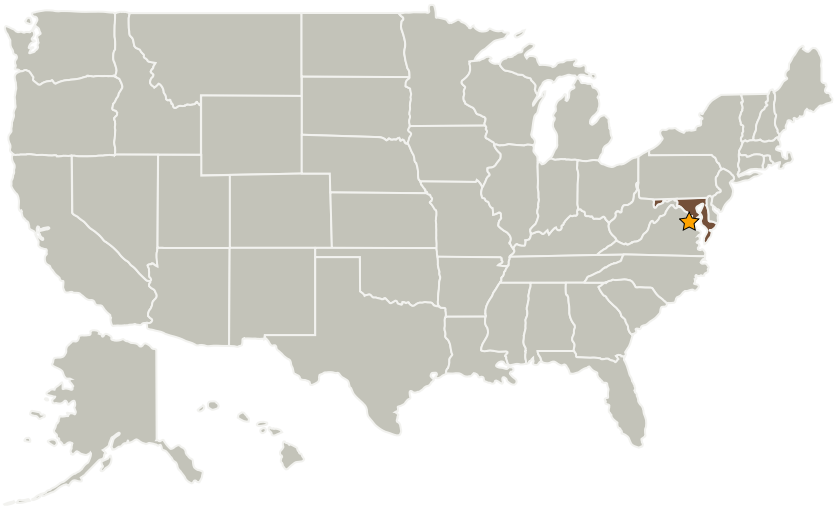
Project Introduction

N/A

Anticipated Benefits

N/A

Primary U.S. Work Locations and Key Partners



Organizations Performing Work	Role	Type	Location
★NASA Headquarters(HQ)	Lead Organization	NASA Center	Washington, District of Columbia

Primary U.S. Work Locations
Maryland

CATS instrument installation in ER-2 superpod

Project Image Integration of Cloud-Aerosol Transport System (CATS) to high-altitude research aircraft

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Organizational Responsibility

Responsible Mission Directorate:

Science Mission Directorate (SMD)

Lead Center / Facility:

NASA Headquarters (HQ)

Responsible Program:

Earth Science

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Images

11028-1360097636432.jpg
Project Image Integration of Cloud-Aerosol Transport System (CATS) to high-altitude research aircraft *(https://techport.nasa.gov/image/1587)*

Project Management

Program Director:
George J Komar

Project Manager:
Joseph Famiglietti

Principal Investigator:
Matthew J Mcgill

Technology Areas

Primary:

- TX08 Sensors and Instruments
  - TX08.3 In-Situ Instruments and Sensors
    - TX08.3.4 Environment Sensors

Target Destination

Earth